

- ☐ Drafts
☐ Pending
☒ Active
☐ Paired
☐ Saved
- S1: (7) KAO-PIN
S2: (13) ("5858187") or ("6297061") or ("5637458") or ("5948684") or ("6171865")
S3: (3643) substrate and capillaries and optical and light
S4: (59) substrate and capillaries and optical adj channel and light
S5: (15) substrate and capillaries and optical adj channel and light and stream\$
S6: (6) ("4863560") or ("5006202") or ("5738757")..PN
S7: (4) substrate and capillaries and light adj dump
S8: (0) ("04/11/1989") or ("11/10/1992") or ("08/06/1996") or ("10/29/1996") or ("04/21/1")
S9: (18) ("4,820,048") or ("5,162,022") or ("5,543,026") or ("5,570,015") or ("5,74")
S10: (9) KAO-PIN
S11: (12) ("4820048" | "5126022" | "5543026" | "5570015" | "5571410" | "5587128")
S12: (7) electrokinetic same sheath adj flow
S13: (3) electrokinetic same sheath adj flow
S14: (2) ("4716101" | "5541420")..PN
S15: (2) electrokinetic same sheath same capillaries
S16: (10) electrokinetic and sheath adj flow same capillaries
S17: (450) "356"/3 ods. and electrophoresis

Now: LSPAT

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Default printer: OR

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electrokinetic and sheath adj flow same capillaries

	U	S	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P	G	U	US
1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6759662 B1	20040706	13	Optical detection system	250/458.1	356/213		Li, Sam Fong Yau	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6676819 B1	20040113	24	Methods and apparatus for automatic on-line multi-dimensional electrophoresis	204/451	204/452; 204/453; 204/604;		Li; Yaoping Diana et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5799682 A	19980901	10	Reduction of diffusional defocusing in hydrodynamically focused flows	137/14	137/806; 137/828		Affleck, Rhett L. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5741411 A	19980421	48	Multiplexed capillary electrophoresis system	204/452	204/603		Yeung, Edward S. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6661510 B1	20031209	20	Device for detection of fluorescent species	356/318	250/458.1; 356/317; 356/344		Henning, Anders et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6660149 B1	20031209	18	Multichannel microscale system for high throughput preparative separation with	204/601	204/451; 204/452; 204/603		Karger, Barry L. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6533914 B1	20030318	22	Microfabricated injector and capillary array assembly for high-resolution and high	204/601	204/451; 204/452; 204/600; 204/603		Li; Shaorong	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6372106 B1	20020416	19	Capillary electrophoresis method and apparatus for reducing peak broadening	204/455	204/451; 204/601; 204/605		Johnson, Ben F. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
9	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6309886 B1	20011030	10	High throughput analysis of samples in flowing liquid	436/63	356/72; 356/73; 422/82.08;		Ambrose, W. Patrick et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
10	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6132582 A	20001017	19	Sample handling system for a multi-channel capillary electrophoresis device	204/604	204/453; 422/100; 422/65; 422/67		King, Howard Gregg et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
11	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6103199 A	20000815	21	Capillary electroflow apparatus and method	422/100	204/450; 204/453; 204/600; 204/604;		Bjornson; Torleif Ove et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
12	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5993633 A	19991130	20	Capillary electrophoresis electrospray ionization mass spectrometry interface	204/601	204/450; 250/288		Smith, Richard D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
13	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5935522 A	19990810	19	On-line DNA analysis system with rapid thermal cycling	422/70	204/601; 204/604; 210/142;		Swerdow, Harold P. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US
14	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5917184 A	19990629	17	Interface between liquid flow and mass	250/288			Carson, William W. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US

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